

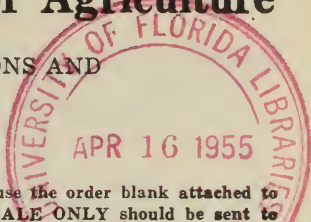
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United States Department of Agriculture

MONTHLY LIST OF PUBLICATIONS AND MOTION PICTURES*

U.S. DEPOSITORY

FEBRUARY 1955



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BULLETIN OF THE MONTH

Money-saving main dishes Home and Garden Bulletin 43

In this booklet are recipes and suggestions for about 150 main dishes—easy to make, hearty, and economical.

FARMERS' BULLETINS

Storage of ear corn on the farm in the North Central States. C. K. Shedd. Agricultural Research Service. 20 p., illus. Supersedes F 2010. (F 2076.) Price 15¢.

Types of storage construction and crib requirements for the successful storage of corn in this commercial producing area are given in this revision.

LEAFLETS

Land leveling for irrigation. John G. Bamesberger. Soil Conservation Service. 8 p., illus. (L 371.) Price 5¢.

If you are interested in grading and smoothing your land with the idea of irrigating, this leaflet will guide you.

The fowl tick: How to control it. Agricultural Research Service. Folder, illus. Supersedes F 1070. (L 382.) Price 5¢.

Control measures are given.

AGRICULTURE HANDBOOKS

Compilation of statutes relating to soil conservation, marketing quotas and allotments, crop insurance, sugar payments and quotas, price support, Commodity Credit Corporation, and related statutes as of January 1, 1955. Commodity Stabilization Service. 193 p. (AH 79.) Price 55¢. **FOR SALE ONLY.**

This is a compilation of the provisions of the several agricultural acts in effect on January 1, 1955.

Commercial vegetables for fresh market: Usual planting and harvesting dates and principal producing areas. Agricultural Marketing Service. 120 p. (AH 80.) Price 60¢. **FOR SALE ONLY.**

This bulletin contains information by States on the usual planting and harvesting dates, and principal producing areas for the 28 principal vegetable and melon crops grown for fresh market, and for strawberries and mint for oil.

AGRICULTURAL INFORMATION BULLETINS

Food consumption of farm families, Meeker and Wright Counties, Minnesota, 1950. Faith Clark and Corinne B. LeBovít. 112 p., illus. (AB 127.) Price 40¢. **FOR SALE ONLY.**

This survey of farm family food consumption in two counties of Minnesota in the spring of 1950 was undertaken to provide up-to-date information on the consumption patterns and dietary levels of the small, homogeneous group of farm families.

*Compiled by Eleanor W. Clay, Office of Information.

PUBLICATIONS FOR SALE ONLY, SEE HOW TO ORDER ABOVE.

The changing fertility of New England soils. Agricultural Research Service. 89 p., illus. (AB 133.) Price \$1.00. FOR SALE ONLY.

The purpose of this bulletin is to bring together the lines of evidence that indicate fertility trends in New England soils. This study should serve as a useful guidepost in pointing up the future direction of agricultural development both in New England and in the United States.

Price programs. Harry W. Henderson. Commodity Stabilization Service. 107 p. Supersedes AB 13. (AB 135.) Price 35¢. FOR SALE ONLY.

The United States Department of Agriculture carries on a number of operations aimed at protecting prices received by farmers for agricultural commodities. These operations, commonly referred to as "price programs" are described here.

CIRCULARS

Crop rotation, tillage, and fertility experiments at the Lawton (Okla.) Field Station 1917-49. W. M. Osborn and O. R. Mathews. Agricultural Research Service, in cooperation with the Oklahoma Agricultural Experiment Station. 58 p., illus. (C 951.) Price 25¢. FOR SALE ONLY.

Together with experimental results this bulletin presents some observations on general experience and present-day trends in practical agriculture in southwestern Oklahoma.

Flavor and benzene hexachloride content of peanuts grown in rotation with cotton, dusted with insecticides containing benzene hexachloride. Howard Reynolds, Gladys L. Gilpin, and Irwin Hornstein. Agricultural Research Service. 26 p., illus. (C 952.) Price 15¢. FOR SALE ONLY.

Results of studies on the effect of these insecticides on palatability and chemical analyses of peanuts are presented.

HOME AND GARDEN BULLETINS

Money-saving main dishes. Agricultural Research Service. 48 p. Supersedes L 289. (G 43.) Price 20¢. See page 1.

SERVICE AND REGULATORY ANNOUNCEMENTS

Service and regulatory announcements. January-December 1953. Plant Pest Control Branch and Plant Quarantine Branch, Agricultural Research Service. 127 p. (SRA-PPC & PQ 182.)

SOIL SURVEYS

Decatur County, Tennessee. L. E. Odom, Thomas Fowlkes, M. M. Striker, James Tyer, R. H. Deere, E. A. Townsend, W. C. Sams, and S. R. Bacon. Soil Conservation Service in cooperation with the Tennessee Agricultural Experiment Station and the Tennessee Valley Authority. Series 1941, No. 12. 221 p., illus. Price \$3.00. FOR SALE ONLY.

TECHNICAL BULLETINS

Effects of some cultural practices on grass production at Mandan, North Dakota. Jesse L. McWilliams. Soil Conservation Service. 28 p., illus. (T 1097.) Price 15¢. FOR SALE ONLY.

Results of tests on the establishment of grass stands in soil conservation and general agricultural operations in the Northern Great Plains are given.

Composite volume tables for timber and their application in the Lake States. S. R. Gevorkiantz and L. P. Olsen. Forest Service. 51 p., illus. (T 1104.) Price 25¢. FOR SALE ONLY.

Volume tables showing the contents of trees of given sizes according to some unit of measure are essential to most forestry work. The basic pattern of the tables, their use and accuracy, and the various adjustment factors are presented in this report.

Ecological studies on the potato psyllid as a pest of potatoes. R. L. Wallis. Agricultural Research Service. [25] p., illus. (T 1107.) Price 15¢. FOR SALE ONLY.

This survey was undertaken to provide information that would be useful as a guide to control measures.

OTHER PUBLICATIONS

Production of manufactured dairy products, 1953. Agricultural Marketing Service. 37 p., illus. (SB 152.) Price 25¢. FOR SALE ONLY.

Red rot of ponderosa pine. Stuart R. Andrews. Forest Service. 34 p., illus. (AM 23.) Price 30¢. FOR SALE ONLY.

Voluntary health insurance: Selected annotated references. Elsie S. Manny. Agricultural Marketing Service. 62 p. (B 25.) Price 25¢. **FOR SALE ONLY.**

PERIODICALS

Agricultural research. Vol. 3, No. 8, February 1955. Price 15¢ a copy, \$1.00 a year, domestic; \$1.35 a year, foreign. **FOR SALE ONLY.**

The agricultural situation. Vol. 39, No. 2, February 1955. Price 5¢ a copy, 50¢ a year, domestic; 70¢ a year, foreign. **FOR SALE ONLY.**

Bibliography of agriculture. Vol. 19, No. 2, February 1955. Single copies vary in price. \$8.00 a year, domestic; \$9.50 a year, foreign. **FOR SALE ONLY.**

Extension service review. Vol. 26, No. 2, February 1955. Price 10¢ a copy, \$1.00 a year, domestic; \$1.50 a year, foreign. **FOR SALE ONLY.**

Foreign agriculture. Vol. XIX, No. 2, February 1955. Price 15¢ a copy, \$1.50 a year, domestic; \$2.00 a year, foreign. **FOR SALE ONLY.**

Marketing activities. Vol. 18, No. 2, February 1955. Price 15¢ a copy, \$1.50 a year, domestic; \$2.00 a year, foreign. **FOR SALE ONLY.**

News for farmer cooperatives. Vol. 21, No. 11, February 1955. Price 10¢ a copy, \$1.00 a year, domestic; \$1.50 a year, foreign. **FOR SALE ONLY.**

Rural lines. Vol. 1, No. 9, February 1955. Price 15¢ a copy, \$1.50 a year, domestic; \$2.00 a year, foreign. **FOR SALE ONLY.**

Soil conservation. Vol. XX, No. 7, February 1955. Price 15¢ a copy, \$1.25 a year, domestic; \$1.75 a year, foreign. **FOR SALE ONLY.**

Index to Volume XIX, August 1953 to July 1954. Price 10¢.

MOTION PICTURES

The Motion Picture Service, Office of Information, U. S. Department of Agriculture, produces and distributes motion pictures on subjects with which the Department is concerned. They are both sound and silent and are released in 16-mm. and 35-mm. widths. Films in the 16-mm. size are available from State film libraries; 35-mm. films are available only from Motion Picture Service. They are lent for educational purposes to groups and organizations or may be purchased outright. Prints of Department films may be obtained from 75 cooperating film libraries in the 48 States, the District of Columbia, and the Territories of Alaska, Hawaii, and Puerto Rico.

CORN. 16 mm., sound, color; also black and white. Running time, 16 minutes. (Released 1953.)

Portrays measures to be taken, as a result of intensive research, to achieve more efficient production of this crop. By increasing the yield per acre,

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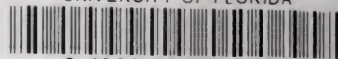
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additional land can be turned into grassland or used for other crops. Emphasizes use of hybrid corn, sound land preparation techniques, better planting and picking practices, and modern storage methods. The menace of insects and rodents to corn both on the stalk and in storage is also depicted. (Available for loan from film libraries in the Corn Belt and other states where corn is a major crop. Available for purchase from United World Films, 1445 Park Avenue, New York 29, N. Y., for \$89.23. TV use permitted.)

VESICULAR EXANTHEMA. 16 mm., sound, in color. Running time, 16 minutes. (Released 1954.)

Tells the story of the outbreak of vesicular exanthema in 1952, its rapid spread, and measures taken to control it. Shows disease symptoms; depicts differential diagnostic field tests, and reviews Federal—State—Industry cooperation in eradication efforts, including the proper cooking of garbage fed to swine to curb the spread of vesicular exanthema as well as other diseases. The film stresses that any campaign to control outbreaks and eradicate animal diseases requires the cooperation of everyone connected with the livestock industry, from the producer to the consumer. Produced in collaboration with the Federal Civil Defense Administration, this picture is a graphic example of the dangers of infectious diseases to the livestock industry of the Nation. (Available from most state college film libraries. TV use permitted.)

VICIOUS CIRCLE. 16 mm., sound, in color. Running time, 21 minutes. (Released 1954.)

This picture portrays the avian type of tuberculosis, which causes an annual loss of several million dollars to owners of chickens and hogs. Although the disease is now most prevalent in the North Central States, its spread is a threat to all farms in the United States where chickens are raised. As shown, detection of tuberculosis in poultry flocks is difficult and, when found, prompt measures should be taken to eliminate the disease. Once tuberculosis is eliminated, it is recommended that, in all flocks maintained for egg and food production, the entire flock be replaced at least every 18 months, both to prevent recurrence of the disease and to maintain top efficiency of laying hens. In flocks maintained for breeding purposes, the tuberculin test should be used annually with prompt removal of reactors for slaughter, followed by thorough cleaning and disinfecting of premises. Since hogs contact the disease by their association with chickens, it is necessary to segregate them to avoid contamination. (Available from Extension Service and State College film libraries. TV use permitted.)

Name _____

Rural route or street no. _____

City or town _____ Postal zone _____

State _____